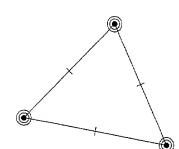


Fig. 1

Linear Element



Angyris-Triangle



Clough-Tocher Element

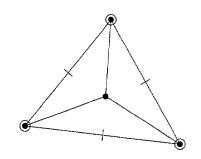
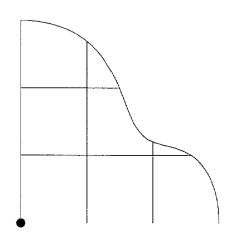


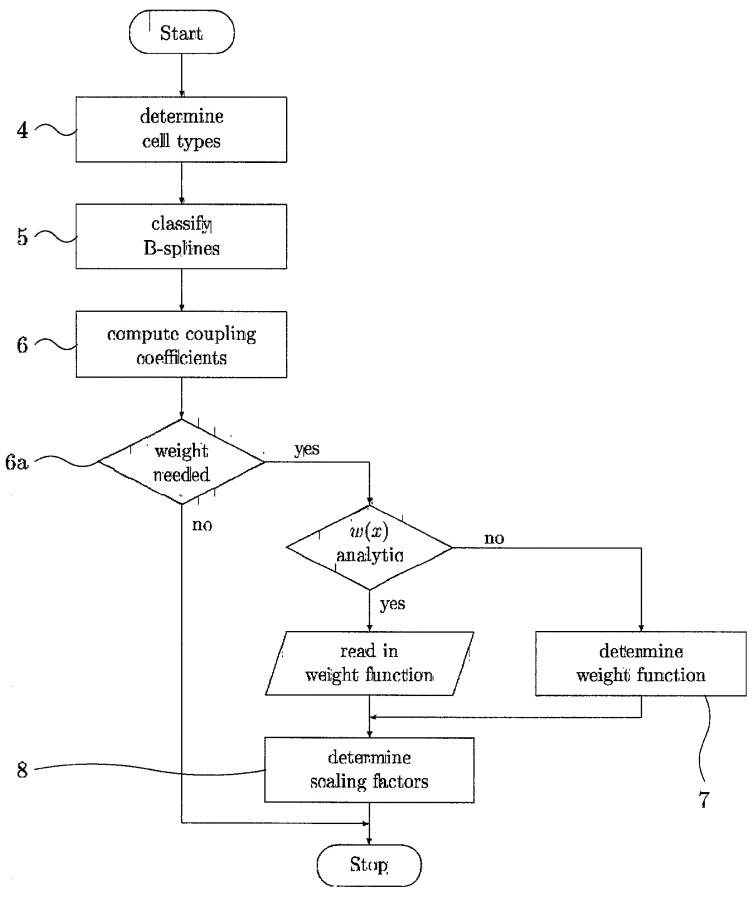
Fig. 2a
Prior Art

WEB-Spline



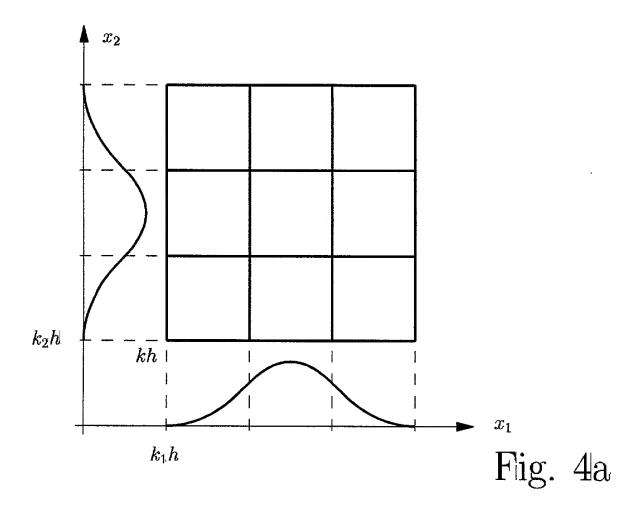
Туре	Dimension	Degree	Smoothness	Parameters
linear element	d	1	0	d+1
Argyris triangle	2	5	1	21
Olough!-Tocher element	2	3	1	12
WEB-Spline	d	n	n-1	1

Fig. 2b



TO THE THE REPORT OF THE PROPERTY OF THE PROP

Fig. 3



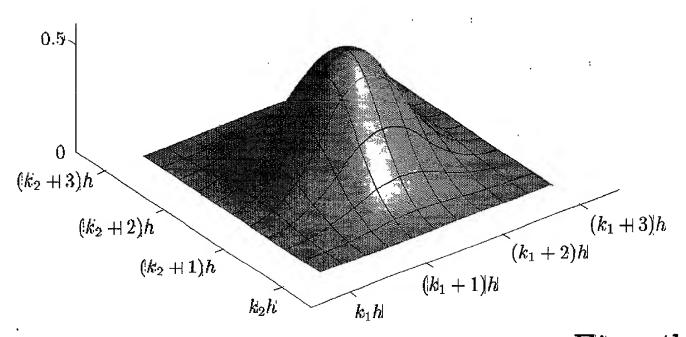


Fig. 4b

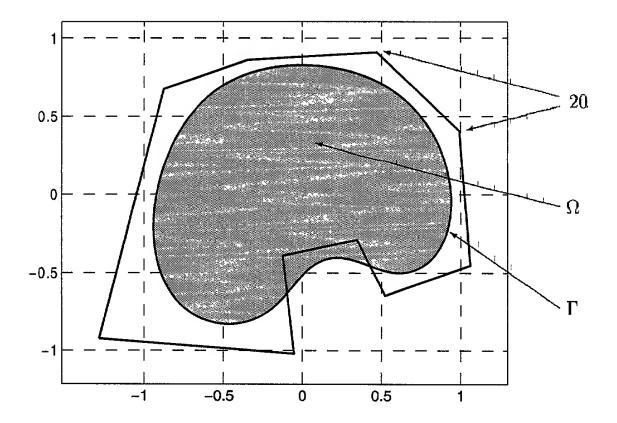
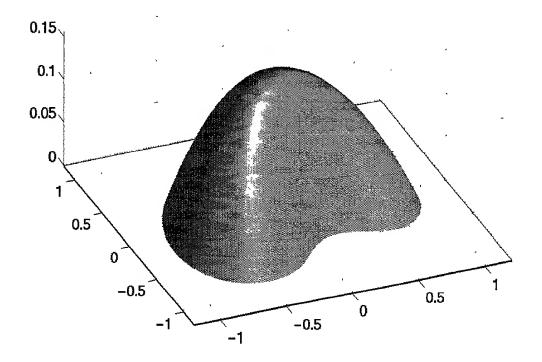


Fig. 5a



FIRST CONTROLLED BY A PROPERTY OF THE PROPERTY

Fig. 5b

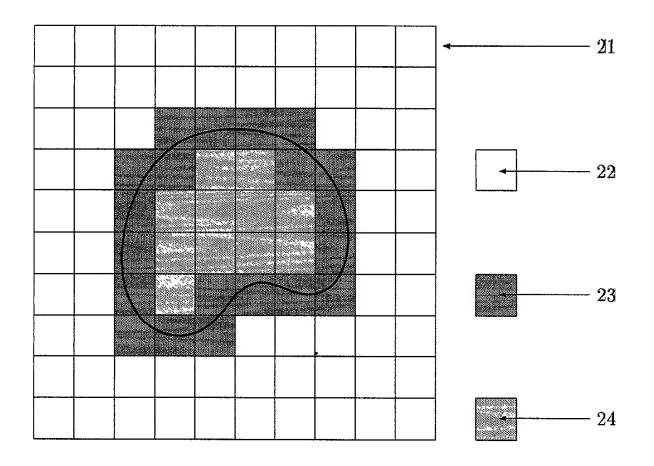


Fig. 6

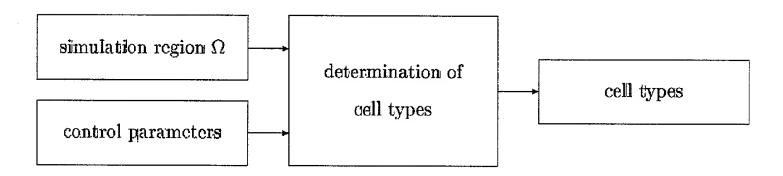
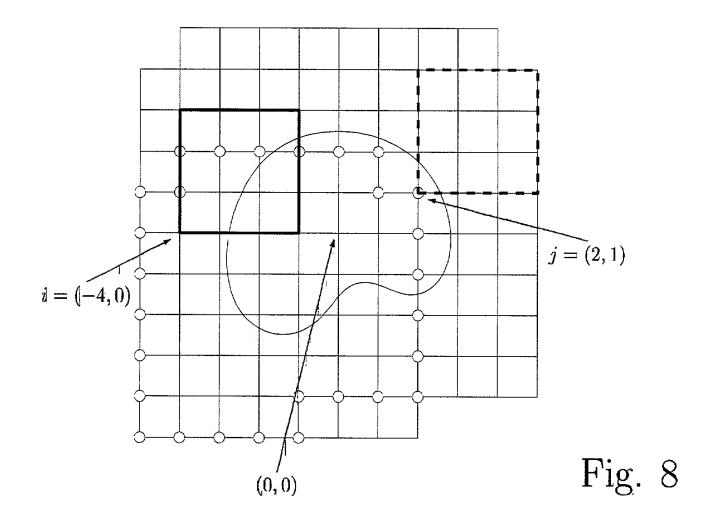


Fig. 7



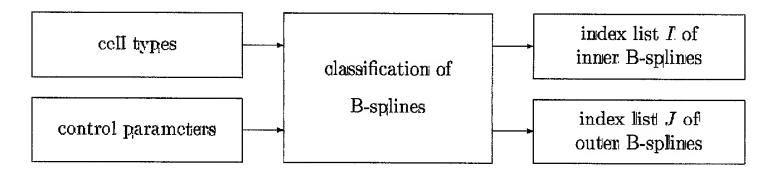


Fig. 9

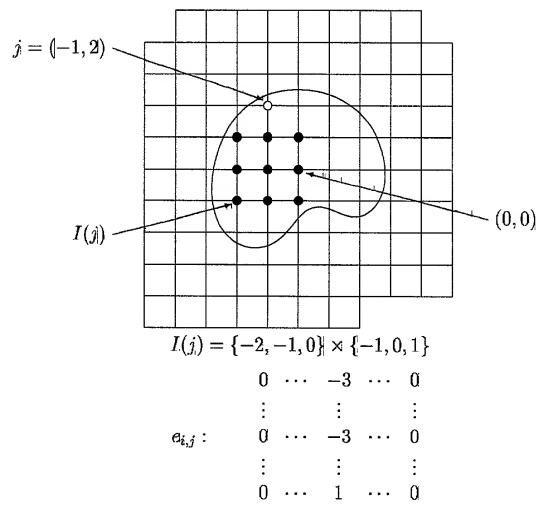
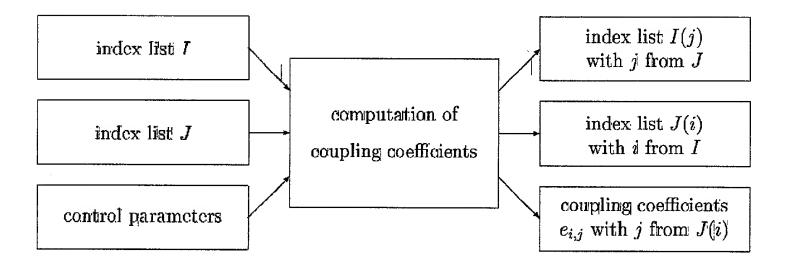
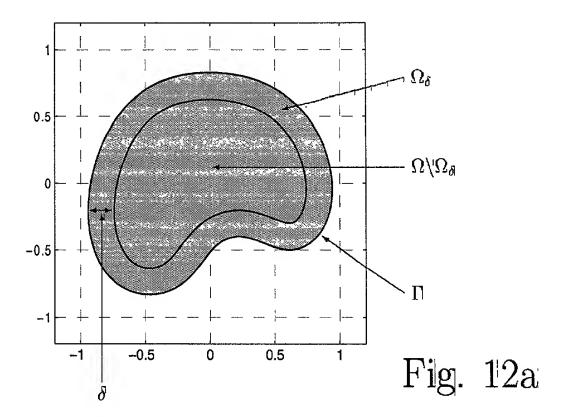


Fig. 10



The definition of the array of the second of

Fig. 11



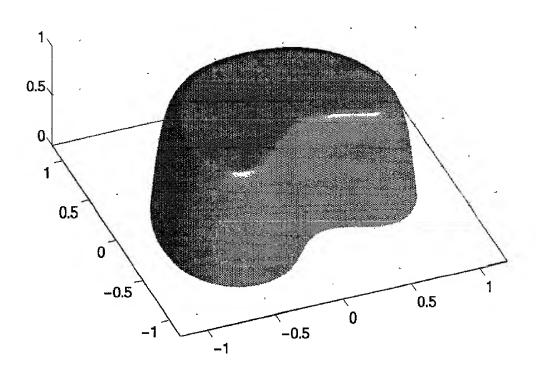


Fig. 12b

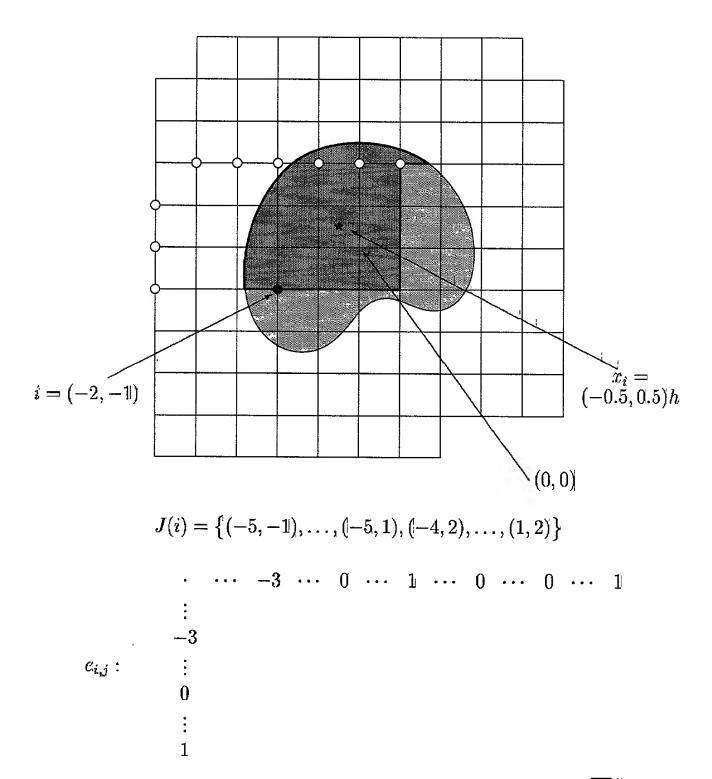


Fig. 13

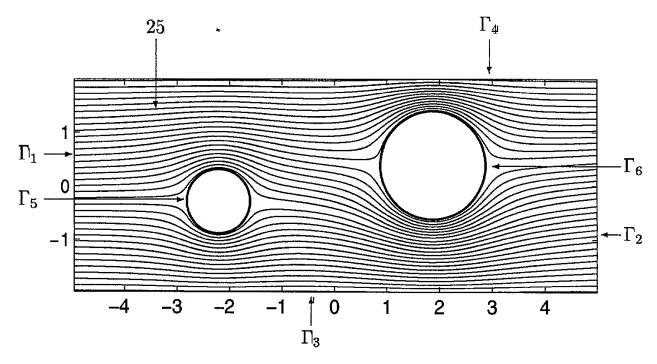
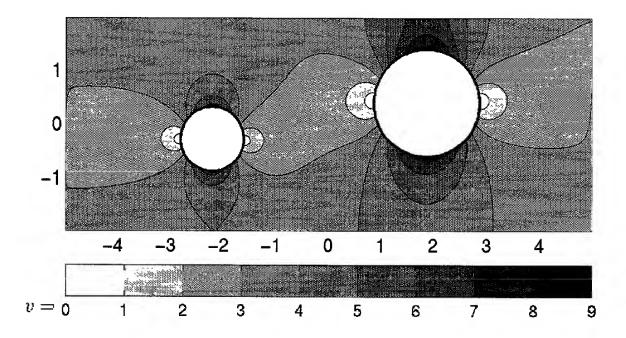


Fig. 14a



A PORT A PROBLEM TO THE REST OF THE AREA O

Fig. 14b

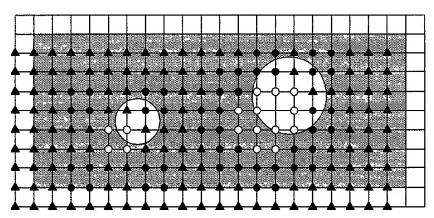


Fig. 15a

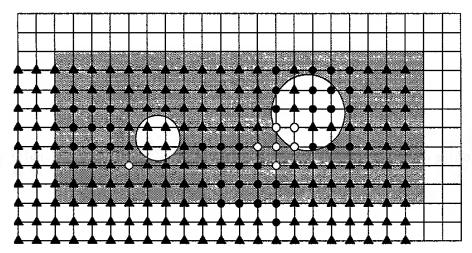


Fig. 15b

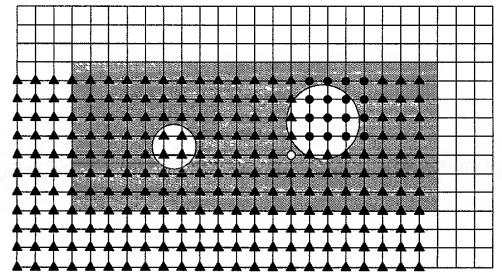
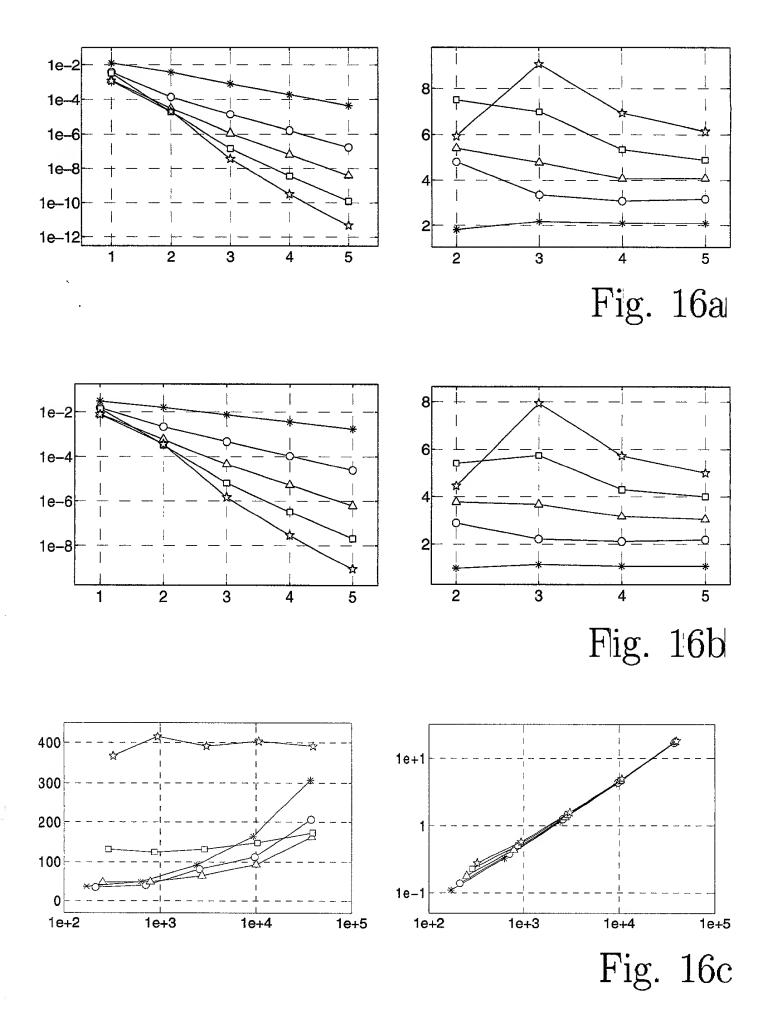


Fig. 15c



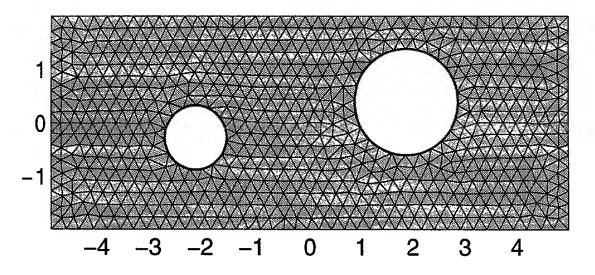
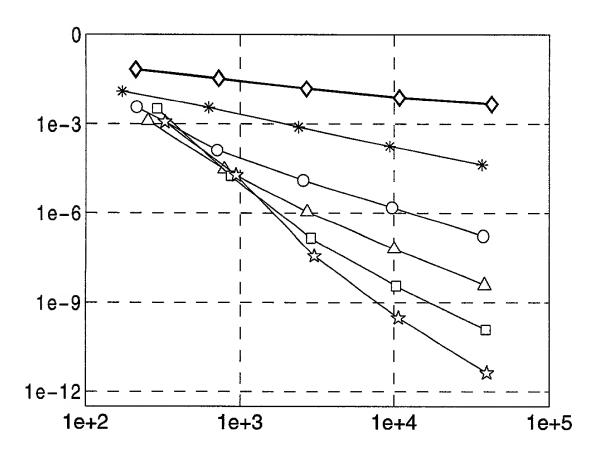
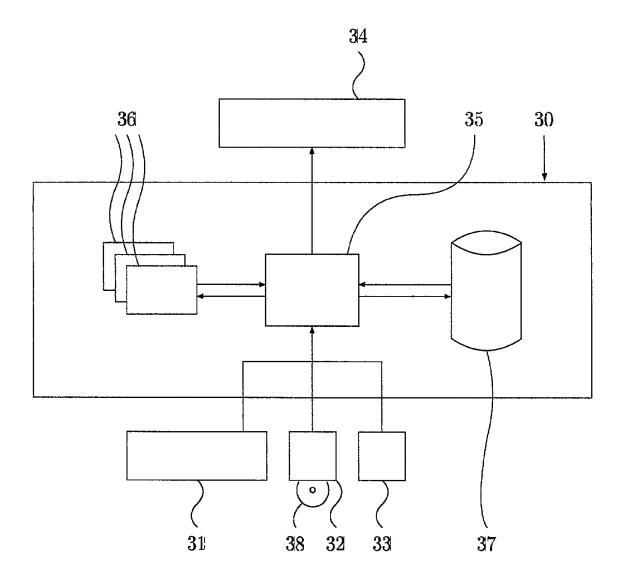


Fig. 17a



i subdissi tillingi dibirdi sa kina dangan. Afti tillinda terminan kanang manang mengangan kanang mengang meng

Fig. 17b



| No. | The property of the

Fig. 18